

Reissue 10/622,673 Interference Search

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	395	(714/22).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 17:59
L2	320	(714/14).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 17:59
L3	629	(714/8).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 17:59
L4	4227	(713/300).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 17:59
L5	1207	(713/340).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 17:59
L6	54	(348/175).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:00
L7	223	(348/187).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:00
L8	3003	(prevent\$3 avoid \$3 limit\$3 prohibit \$3 inhibit\$3) same (damag\$3 error\$3 fault\$3 fail \$3 problem defect \$3 malfunction) same (digital adj (image camera))	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:00
L9	94804	(detect\$3 track\$3 monitor\$3 check \$3) same power same (loss los\$3 eras\$3 fail\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:01
L10	1022	(power adj supply) same (main adj battery)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:03

L11	4	(interrupt\$3 adj handler) same (powerfail\$3 adj counter)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:04
L12	2892	(increas\$3 increment\$3) same (record\$3 adj number)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:07
L13	0	8 same 9 same 10	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:07
L14	22	8 same 9	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:08
L15	2	14 and 10	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:08
L16	1	14 and 12	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:08
L17	0	14 same 12	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:08
L18	0	8 same 12	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:09
L19	20	9 same 12	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:09
L20	0	19 and 8	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:09
L21	0	19 and (1 2 3 4 5 6 7)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:10
L22	1	19 and ("714"/\$. ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:10
L23	0	19 and ("713"/\$. ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:10
L24	0	19 and ("348"/\$. ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/14 18:10

6/14/09 6:11:22 PM

**C:\Documents and Settings\MLe\My Documents\EAST\Workspaces\reissue
10622673.wsp**

1. Power failure detection in a flash memory device - Patent 7350105

The file system performs **power-failure** detection and ensures data ... of data stored on flash **memory** in applications sensitive to **power-loss**, January, 2005, See et al. of nonvolatile random **access memory**, NAND and NOR Flash **memory media**, Next, in block 1414, X block counter 1304 is **incremented** by one, ... www.freepatentsonline.com/7350105.html - Similar
by JD Aasheim - 2008 - All 2 versions

2. System and method for monitoring computer environment and...

Accordingly, should main AC power fail and the File Server continue to operate
could damage the board and prevent necessary alerts from being issued. 256
bytes of internal RAM (Random Access Memory) and another 128 bytes of For
busy, the busy counter is incremented and the Voice flag is set 765. ...
www.freepatentsonline.com/5566339.html - Similar
by RJ Pernoltz - 1996 - Cited by 31 - Related articles - All 2 versions

3. Delayed allocation and the zero-length file problem | Thoughts by Ted

And the expectation is that in case of a **power loss**, crash, if you omit fsync and all you lose is a **counter increment** then no-one will care. the **rollback file** must hit the **media** before any writes to the database file, don't have **power fail** interrupts, and **memory** can start returning garbage data ..

thinkunk.org/tytso/blog/2009/03/12/delayed-allocation-and-the-zero-length-file-problem/

- Cached - Similar

4. [PDF] OPERATING MANUAL MODEL 4065C CESIUM TIME AND FREQUENCY STANDARD

File Format: PDF/Acrobat - View as HTML
 been engineered to **prevent damage** to the unit during shipment. In order to facilitate customer shipment of its cesium FTS 4065C for the frequency reference to the time interval counter. 1 h of instrument operation in the event of ac power loss.
 Space : **Repeat data acquisition or file reading ..**
www.symmetricom.com/media/files/support/ttmm/product-manual/4065c-manual.pdf
 Similar

5. [\[PDF\] EPXSX10 Configuration Guide and Manual](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Mar 11, 2003 ... This board contains a lithium coin-cell **battery**, **AFTER POWER FAILURE**: Sets the mode of operation if an **AC power** ... will cause the OS to shut down to **prevent damage** to the system. the Current Count Register is **incremented**. The current ... Registers is set, when the **current counter** ... www.dti.ms.com/manuals/epxsx10_man.pdf - [Similar](#)

6. [\[PDF\] A protocol for secure remote updates of FPGA configurations](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

in **battery**-backed volatile or in non-volatile **memory**, as long as it cannot past the "RespondStatus" message unless the NVM **counter** is **incremented**. protocol sessions that were aborted due to **loss** or corruption of messages. ... tal interruption, such as a **power failure** or a long delay in the transmission of ... www.cl.cam.ac.uk/~sd410/papers/remoteteupdates.pdf - [Similar](#)
by S Drimer - 2009 - [Related articles](#)

7. [\[PDF\] Etna Digital Recorder](#)

File Format: PDF/Adobe Acrobat

file's memory space has not been re-used – you should be able to use your might be a charger or an **AC power failure**. There might also be a problem **prevent** permanent **loss** of capacity. You can float-charge the **battery** at enable lines are transient protected to **prevent damage** to the driving circuit ... [ftp://ftp.kmi.com/pub/software_manuels/302230/302230c.pdf](http://ftp.kmi.com/pub/software_manuels/302230/302230c.pdf) - [Similar](#)

8. [\[PDF\] Versa 5000 Series User's Guide](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

stalled Extended Data Out (EDO) Random Access **Memory** ... the NEC Versa 5000) clockwise to increase, or counter- help you keep track of the **main battery's power level**: such as keystrokes, **file access** and change, and program tem to **detect** your modem. Keyboard auto-repeat ... support.necam.com/download/versa5000ug.pdf - [Similar](#)

9. [\[PDF\] SEHI-22 AND SEHI-24 10BASE-T INTELLIGENT STACKABLE HUBS USER'S GUIDE](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

prevent damage. 3. Visually inspect the SEHI. problems such as **power failure** or cable fault. The SEHI includes the ... nonvolatile random **access memory** where the SEHI stores network **CYCLES REPEAT**. F6 F7 F8 F9 Stack/Module/Port **counter** updates. Choose update intervals in **increments** of 3 seconds, ... [ftp://ftp.enterasys.com/pub/manuals/hardware/1490.PDF](http://ftp.enterasys.com/pub/manuals/hardware/1490.PDF) - [Similar](#)

10. [Fault tolerance in commercial computers - Computer](#)

The **main memory** in VAX systems is protected by error-correcting code (ECC). An optional backup **battery** preserves Storage deallocation in 4-Kbyte **increments** under system program control **access** path to the I/O device fails. **Files** can

Power failure ride-through. 1988. XA2000. Generalized I/O controller ...
ieeexplore.ieee.org/iel1/2/2058/00056850.pdf?arnumber=56850 - Similar
by DP Stewiorek - 1990 - Cited by 43 - Related articles - All 6 versions

Tip: These results include words similar to the words in your search. Show results that include the exact words in your search.

Google
1 2 3 4 5 6 7 8 9 10 Next

preventing damage media files detect power loss main battery incrementing p+

Search within results - Language Tools - Search Help - Dissatisfied? Help us improve - Try Google Experimental

Google Home - Advertising Programs - Business Solutions - Privacy - About Google

Edit an existing query or
compose a new query in the
Search Query Display.

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Sun, 14 Jun 2009, 5:46:10 PM EST

Search Query Display

Recent Search Queries

Results

#1	((prevent damage media files)<in>metadata) <and> ((interrupt handler)<in>metadata) <and> ((detect power loss)<in>metadata)	0
#2	((incrementing powerfail counter)<in>metadata) <and> ((backup battery)<in>metadata) <and> ((preventing damage digital image)<in>metadata)	0
#3	((repeating memory accesses)<in>metadata) <and> ((evaluating powerfail counter)<in>metadata) <and> ((digital camera)<in>metadata)	0
#4	((interrupt handler)<in>metadata) <and> ((avoiding error media files)<in>metadata) <and> ((backup battery)<in>metadata)	0
#5	((detecting power failure)<in>metadata) <and> ((repeating memory access)<in>metadata) <and> ((prevent files damage)<in>metadata)	0

[Help](#) [Contact Us](#) [Privacy & Security](#) [IEEE.org](#)